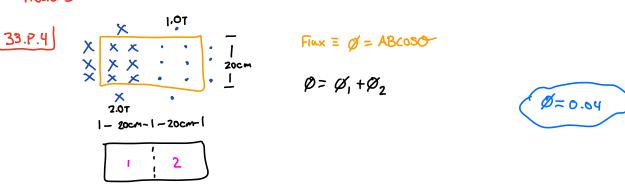
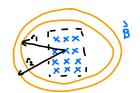
Problems



Ø=0,+02=0.0805-0.04ND=0.04WD

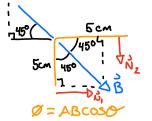


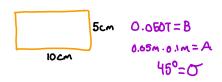












 $\emptyset_2 = \emptyset$, due to symmetry

3.54×10-4 mb

$$\emptyset = \emptyset_1 + \emptyset_2 = 2\emptyset_1 = 3.54 \times 10^4 \text{ Wb}$$

33.CQ.3

There would be a resistive force up due to the flux Lecreasing. Thus requiring a counteracting force up.